INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) APPLICANT
Kevin R. Lassila, et al.
FILING DATE GROUP

(37 CFR 1 98(b)) Filing DATE

U.S. PATENT DOCUMENTS

6/26/1961	615	260							DOCU		_	_	_	919
			G. R. Carpenter, et al.	8/23/1966	3	9	5	8	6	2	3	┺	8/	Œ,
6/23/1976	252/89R	568/855	R. De Simone, et al.	9/26/1978	9	4	12	7	1	1	4			_
12/7/1990	106/20	106/23	R. Krishnan, et al.	3/24/1992	8	7	4	8	9	0	15			
5/17/1995	106/22R	106/22H	J. M. Mrvos, et al.	10/8/1996	2	6	7	2	6	5	_5_			d
8/31/1995	616	568	S. W. Medina	7/22/1997	3	4	3	0	5	6	1 5		2	2,5
1 4311177		111									T			_
	616	568	S. W. Modina	7/22/1997	3	4	3	0	,		ľ		-	2-2

_		_	-		_				ORE		AT DOCUMENTS				
			1		DOC	WENT	NUMBE	R		DATE	COUNTRY	CLASS	SUBCLASS	Trees	UTOR
-	-	_		_		-	_					1.		152	MO
2	<u>U</u>	æ	2	6	13	6	9	5	4		Japan			X	_
_	_	JP.	2	6	2	1	6	6	2		Japan	_		Y	_
		JP	3	0	6	3	T	8	7A		Japan			×	-
		лР	11	3	5	2	7	10	3		Japan			X	-
		JР	10		1	14	8	8	0		Japan			X	-
			4	0	7	II.	8	9	4.		Japan - Abstract			_^	_
			12	5	6	9	3	-7	7 .	-	Japan - Abstract		-	_	-
4	_		12	1	3	0	15	7	7.		Japan - Abstract			_	_
_			4	0	9		TT	6	8,		Japan - Abstract			-	_
Œ	c		16	2	7	9	0	8	11,		Japan - Abstract		-	-	_

_	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
QC	Schwartz, J., "The Importance of Low Dynamic Surface Tension in Waterborne Coatings", Journal of Coatings Technology, September 1992.
_/	Wirth, W.; Storp, S., Jacobsen, W., "Mechanisms Controlling Leaf Retention of Agricultural Spray Solutions", Pestic. Sci. 1991, 33, 411-420
20	Medina, S.W., Sutovich, M.N., "Using Surfactants to Formulate VOC Compliant Waterbased laks", Am Ink. Maker 1994, 72 (2) 32-38.
30	Leeds, et al. l&EC Product Research and Development 1965, 4, 237

COMMER Celly DATECONSDEAD 5/04

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ORM PTO-144 Modfled)							VMERCE	ATTY DOCKET NO.		SCOL	AL NO	
							OFFICE	>113PUS05900P			975,135	
	NFOR	MATI	ON D	usci	OSU	RF		APPLICANT		_		
	STATI	MEN	TBY	APP	LICA	NT		>K. R. Lassia, et al.				
		70.01				-,,		FEING DATE		CRO	<i>p</i>	
7 CFR 1.56(b)								>11 October 2001		>17	14	
						U.	S. PATEN	T DOCUMENTS				
2		0000	MENT	NAME	8		DATE	KAME	a	46	SURCIASS	- Summer
C 4	12	14	11	12	12	14	12/23/80	Newkirk, et al.		Ą	-	
1 4	16	18	16	4	12	13	5/26/67	Droad et al.	_	~	†*************************************	
4	8	1	14	13	11	14	3/21/89	Yokota, et al.				
4	13	7	4	9	2	10	2/22/53	Wanst, et al.			72	
4	10	13	3	0	6	17	6/23/89	Tannka, et al.		₹.		
1 5	7	15	6	12	16	17	5/20/98	Matsuda, et al.	70.	~~	, 2, C	,
C 5	16	13	10	18	14	13	7/22/97	Madina	- 4		12	~
	7	_	_		_		_		1.7	0	000	(V)
	_	_	1	_		1			177	~	N 101	
	+	+	-	-	┼	+			9	4	2	
\pm	1			=	<u>t-</u>	<u>t-</u>	<u> </u>		Ľ,	6	1300	
	_		L	=	Ε,	OPE	ION PAT	ENT DOCUMENTS	Ľ		199	==
	_	0000	NEWT I		_	ORE	IGN PAT	ENT DOCUMENTS	100	85	13,	1606/10
	T3	5060	SENT P	avec 17		ORE	IGN PAT	COURTRY	100	35	B.	Ves T A
(, JP 11	ŤŤ.		2 0		4		12/24/99	Japan	eu	35	Ta,	
		10	12	17	4	13	12/24/99	Japan (abstract)	100	35	Day.	X
JP 9	ŤŤ.	5	2	7 6	9	3 7	CATE	Japan	1 80	85	ŽĄ,	Ves T

PTO/SB/08A (06-cg)

	Substitute for to	m 1449PTO			U.S. Petent and Trademark Office; U.S. DEPARTMENT OF COMMERCO required to respond to a collection of information unless it contains a valid OMB control number Complete If Known				
				Application	Application Number 09/975,135				
		ON DISC		Filing Date	Filing Date		11 October 2001		
ST	ATEMEN	T BY APP	LICANT	First Name	d inventor	Kevin Rodney Lassila, et al.			
	1000 00 11111	T STATE OF THE O	isoary)	Art Unit					
				Examiner N	Examiner Name E. Cain				
Sheet	1	af	1	Attorney Do	cket Number	05900P USA			
				J. S. PATENT DO	CUMENTO				
Exeminer	Cite No.1	Document No		Publication Date		ntee or Applicant of	Proces Columns I have When		

Exeminar Initials*	Cite No."	Document Number	Publication Date MM-DD-YYYY	Name of Perentee or Applicant of Cited Document	Peges, Columns, Lines, Where Relevant Pessages or
		Number-Kind Code ^{2 (Fincer)}			Relevent Figures Appear
		05-			
		US-			
		05			
		0\$-			
		US			
		180			
		US-			
		US-			
		US			
	_	US-			
	-	US			
	_	US.			
	_	08			
		US:			
_	\vdash	US-			
_	-	US			
	_	US -			

FOREIGN PATENT DOCUMENTS Cite No. Foreign Patent Document Name of Patentee or Applicant of Oled Document Pages, Columns, Lines, Date MM-DD-YYYY Where Relevant Passages Country Code⁸ Number⁴ Kind Code³

or Relevant Figures Appear 15 JP 1999256087A 9/21/1999 Japanese JP 1999080639A 3/26/1999 JP 1996183663A 7/26/1996 Japanese JP 03063187A 3/19/1991 Japanese Abstract

Earning

Christian

Gradient

Gradie

Transleton is ettached Internation in attended.
The individual of software plant by 27 CPR 127 and 136. The internation is regard to data or reads to bear lay to produce which to 158 (exclude a common plant by the produce of the plant by t